Volume 129, 1992

Authors index

A

Aiad R, Maouche B, Jean Y, Volatron F, Conformation of d^6 carbene complexes in asymmetrical octahedral ligand field*, 199

Alexakis A — *See* Marek I *et al*, 171

Alhassan M — *See* Robert JF *et al*, 478

Ardisson J — ***, Férézou JP, Julia M, Li Y, Liu LW, Pancrazi A, Free radical cyclization approach to the hexahydrobenzofuran moiety of avermectins: a model study, 387 — ***, Férézou JP, Li Y, Liu LW, Pancrazi A, Alkoxymethyl vinyl tin compounds: ^{13}C NMR as an efficient structural analysis method, 401

Arora SK — *See* Shukla JP *et al*, 247

Astruc D — *See* Morrow JR *et al*, 319 — *See* Cotrait M *et al*, 329

Audo D — *See* Mollier H *et al*, 376

Ayari A, Szönyi S, Rouvier E, Cambon A, Novel perfluoroalkylated cationic amphiphiles derived from 1-monotosylate and 1-monobromoacetate of 2-F-alkyl ethane-1,2-diols. I*, 315

B

Babin P, Bennetau B, Bourgeois P, Rajarison F, Dunoguès J, A practical regiospecific synthesis of *ortho*- and *meta*-hydroxybenzenesulfonic acids*, 25

Baceiredo A — *See* Sotiropoulos JM *et al*, 367

Balaban AT — *See* Caproiu MT *et al*, 270

Barluenga J, Pérez Carlón R, González J, Joglar J, López Ortiz F, Fustero S, A simple preparation of 1*H*-1,4-diazepine-7(6*H*)-thiones and their ring contraction to 1-vinyl-2,3-dihydro-3*H*-imidazole-2-thiones by thermal rearrangement reactions, 566

Batail P — *See* Fourmigué M *et al*, 29

Baudin JB, Julia SA, Lorne R, Substituted propargylic sulfoxides: synthesis and [2,3]-sigmatropic rearrangement in the presence of thiophilic reagents, 440

Bebon-Rampal C, Vanhove D, Supported catalysts in alkoxylation of substituted aromatics*, 501

Bennetau B — *See* Babin P *et al*, 25

Bertrand G — *See* Sotiropoulos JM *et al*, 367

Besombes JL, Cheminat B, Mousset G, Mousty C, Synthesis of electroreducible amphiphilic molecules. Electrochemical study of ω-(4-acetylphenoxy)alkyl sulfates in an aprotic medium*, 513

Bevierre MO, Mercier F, Ricard L, Mathey F, On the mechanism of the thermal tetramerization of phospholes, 1

Bideau JP — *See* Cotrait M *et al*, 329

Boivin J, Crépon E, Zard SZ, Generation of hydroxyl radicals from 1-hydroxypyridine-2(1*H*)-thione and their application to organic synthesis, 145

Bologa U — *See* Caproiu MT *et al*, 270

Bonfantini E, Vogel P, Marin A, Pinkerton AA, Synthesis, crystal structure and reactivity of (μ^3-η^2-7-oxabicyclo[2.2.1]hept-5-yn-2-one)- nonacarbonyldihydridotriruthenium and (μ^3-η^2-7-oxabicyclo[2.2.1]hept-5-yn-2-one)-hexacarbonyldihydridotris(triphenylphosphine)triruthenium, 632

Boullanger P — *See* Rehel B *et al*, 253

Bourgeois P — *See* Babin P *et al*, 25

Bourgeois-Cury A, Goré J, Diels-Alder reaction of 2,5-dimethylpyrrole derivatives in the aqueous phase*, 490

Braunstein P — *See* Knorr M *et al*, 663

Bréhéret E — *See* Lahmani F *et al*, 232

C

Cambon A — *See* Ayari A *et al*, 315

Caminade AM — *See* Gonce F *et al*, 237

Caproiu MT, Negoita N, Grecu N, Crasovschi A, Bologa U, Balaban AT, Factors affecting stability and equilibrium of free radicals. XIX. Spin distribution in 1-cyano-2,2-bis(3,5-di-*t*-butylphenyl)hydrazyl and its 1-^{15}N-congener, 270

Carboni B — *See* Jego JM *et al*, 554

Carmichael D — *See* Le Floch P *et al*, 291

Caro B — *See* Sénéchal-Tocquer MC *et al*, 121

Carrié R — *See* Zidani A *et al*, 71 — *See* Chhen AI *et al*, 308

Cartraud P — *See* Florentino A *et al*, 496

Caspar A — *See* Rigaudy J *et al*, 16

Cavelier Frontin F, Guendouz F, Jacquier R, Verducci J, Use of polymer-bound 4-dialkylaminopyridines in peptide synthesis*, 463

Cazes B — *See* Friess B *et al*, 273

Chanon M — *See* Julliard M *et al*, 242

Chaquiq El Badre M — *See* Mabon G *et al*, 9

Charrier C — *See* Maigrot N *et al*, 76

Chassagnard C — *See* Rigaudy J *et al*, 16

Chastrette F — *See* Thiam M *et al*, 161

Chehimi MM, Pigois-Landureau E, Delamar M, Watts JF, Jenkins SN, Gibson EM, The use of X-ray photoelectron spectroscopy, Fourier transform infra-red spectroscopy and inverse gas chromatography in the study of acid-base interactions of polymers, solvents and metal oxides, 137

Cheminat B — *See* Besombes JL *et al*, 513

Chesne A — *See* Samar M *et al*, 259

Chhen AI, Soufiaoui M, Carrié R, ω-Azidoalkyl triphenylphosphonium bromides as 1,3-dipoles*, 308

Chibani A, Hazard R, Tallec A, Electrochemical reduction of *o*-nitrophenylhydrazides into 1,2,4-benzotriazines, 343

Chorley RW, Ellis D, Hitchkock PB, Lappert MF, Synthesis and characterization of the binuclear μ-fluorotin(II) amides [Sn(μ-F)NR_2]$_2$ [NR_2 = $NC(Me)_2(CH_2)_3CMe_2$]$_2$ 1 or $N(SiMe_3)_2$ 2]; low temperature solution NMR spectroscopic studies and the X-ray crystal structure of *trans*-1, 599

Commeyras A — *See* Taillades J *et al*, 191

Cortés M — *See* Peña W *et al*, 168

Cotrait M, Bideau JP, Gallois B, Ruiz J, Astruc D, Crowded iron hydride complexes: X-ray crystal structures of [$Fe(C_5H_5)$(dppm)(H)] and of [$Fe(C_5H_5)(PPh_3)_2$(H)], and their correlation with the distinction of the methylene proton in the dppm ligand by NMR, 329

Couturier Y, Petitfaux C, A thermodynamical evaluation of the chelate effect. Influence of the metallic cation nature*, 335

Crasovschi A — *See* Caproiu MT *et al*, 270

Crépon E — *See* Boivin J *et al*, 145

D

Daich A, Decroix B, Potentially biological agents: synthesis and reactivity of thienopyrrolo[1,4]diazepines*, 360

Dankar A — *See* Robert JF *et al*, 478

Decroix B — *See* Daich A *et al*, 360

Delamar M — *See* Chehimi MM *et al*, 137

Depezay JC — *See* Melon D *et al*, 585

---

* Articles in French

Deschamps E, Mathey F, Preparation and synthetic uses of a 2-lithiophosphole, 486

Dietrich-Buchecker C, Sauvage JP, Template effect induced by copper(I): application to the synthesis of catenanes and molecular knots, 113

Dötz KH, Larbig H, Formation of quinones, indanones and furans by the reaction of molybdenum carbene complexes with alkynes, 579

Dulcère JP, Mihoubi MN, Rodriguez J, Cohalogenation of α,ß-unsaturated ketones*, 280

Dumont C — *See* Mollier H *et al*, 376

Duncan B, Stöcker M, Gwinup D, Szostak R, Vinje K, Template-free synthesis of the aluminophosphates H1 through H4, 98

Dunoguès J — *See* Babin P *et al*, 25

Duran M — *See* Lledos A *et al*, 216

Durand G — *See* Samar M *et al*, 259

E

Eisenstein O — *See* Riehl JF *et al*, 221

Elison M — *See* Kiprof P *et al*, 655

Elkaïm L — *See* Nguyên Trong A *et al*, 468

Elliot DJ, Holah DG, Hughes AN, Magnuson VR, Moser IM, Puddephatt RJ, Synthesis, reactions and X-ray crystal structure of $Co_2(\mu\text{-}Ph_2PCH_2PPh_2)_2(CO)_4$ and $Co_2(\mu\text{-}Ph_2PCH_2PPh_2)_2(\mu\text{-}CO)_2(CO)_2$, 676

Ellis D — *See* Chorley RW *et al*, 599

F

Férézou JP — *See* Ardisson J *et al*, 387 — *See* Ardisson J *et al*, 401

Flament JP — *See* Nguyên Trong A *et al*, 468

Florentin D — *See* Mingotaud AF *et al*, 457

Florentino A, Cartraud P, Magnoux P, Guisnet M, Characterization and catalytic properties of USHY zeolite modified with niobium, 496

Fourmigué M, Batail P, Synthesis, structure, redox properties, ^{31}P NMR of $P(TTF)_3$, $PPh(TTF)_2$, $PPh_2(TTF)$, and its NiX_2 complexes (X=Cl,Br), a unique series of phosphines with multiple redox functionalities, 29

Friess B, Cazes B, Goré J, Influence of several parameters on the stereoselectivity of the 1,3-dienes synthesis through carbo-palladation of allenes*, 273

Fustero S — *See* Barluenga J *et al*, 566

G

Gallois B — *See* Cotrait M *et al*, 329

Garnier M — *See* Laronze J *et al*, 303

Garrel L — *See* Taillades J *et al*, 191

Gentric D — *See* Sénéchal-Tocquer MC *et al*, 121

Gesson JP, Jacquesy JC, Rambaud D, A practical method for N-alkylation of succinimide and glutarimide, 227

Gibson EM — *See* Chehimi MM *et al*, 137

Gigou-Barbedette A — *See* Lellouche JP *et al*, 605

Gladysz JA — *See* Ramsden JA *et al*, 625

Gonce F, Caminade AM, Majoral JP, Jaud J, Vignaux P, Synthesis and X-ray structure of the first unsymmetric macrocycle containing three inequivalent phosphorus atoms, 237

González J — *See* Barluenga J *et al*, 566

Goré J — *See* Bourgeois-Cury A *et al*, 490 — *See* Friess B *et al*, 273

Grand S — *See* Mollier H *et al*, 376

Gravier-Pelletier C — *See* Melon D *et al*, 585

Grecu N — *See* Caproiu MT *et al*, 270

Grée R — *See* Laabassi M *et al*, 47 — *See* Le Floc'h Y *et al*, 62 — *See* Laabassi M *et al*, 151 — *See* Lellouche JP *et al*, 605

Guendouz F — *See* Cavelier Frontin F *et al*, 463

Guilbaud-Criqui A, Moinet C, Flow cell electrosynthesis of *o*-substituted nitrobenzenes. *In situ* reaction with sulfinic acids. Attempt to prepare heterocycles, 295

Guinchard C — *See* Robert JF *et al*, 478

Guisnet M — *See* Florentino A *et al*, 496

Gundersen S — *See* Kiprof P *et al*, 655

Gwinup D — *See* Duncan B *et al*, 98

H

Haaland A — *See* Kiprof P *et al*, 655

Hara K — *See* Kagabu S *et al*, 435

Hazard R — *See* Chibani A *et al*, 343

Herrmann WA — *See* Kiprof P *et al*, 655

Hitchkock PB — *See* Chorley RW *et al*, 599

Hjuler-Nielsen HP, Motawia MS, Pedersen EB, Nielsen C, Purine cytokinines in the synthesis of 2',3'-dideoxynucleosides, 523

Hoffmann P, Robert A, Meunier B, Preparation and catalytic activities of the manganese and iron derivatives of BR_8TMP and $C_{112}TMP$, two robust porphyrin ligands obtained by halogenation of tetramesitylporphyrin, 85

Holah DG — *See* Elliot DJ *et al*, 676

Hughes AN — *See* Elliot DJ *et al*, 676

Hurvois JP, Tallec A, Toupet L, Electrochemical reduction of 3,5-dicyano-2,6-dimethyl-4-(*o*-nitrophenyl)-1,4-dihydropyridines in protic medium*, 406

I

Ishida M — *See* Kagabu S *et al*, 435

J

Jackson SA — *See* Riehl JF *et al*, 221

Jacquesy JC — *See* Gesson JP *et al*, 227

Jacquier R — *See* Cavelier Frontin F *et al*, 463

Jaud J — *See* Gonce F *et al*, 237

Jean Y — *See* Aiad R *et al*, 199 — *See* Lledos A *et al*, 216

Jego JM, Carboni B, Vaultier M, Synthesis of azetidine, pyrrolidines and piperidines by intramolecular cyclization of ω-azidoboranes, 554

Jenkins SN — *See* Chehimi MM *et al*, 137

Joglar J — *See* Barluenga J *et al*, 566

Julia M — *See* Ardisson J *et al*, 387

Julia SA — *See* Baudin JB *et al*, 440

Julliard M, Chanon M, Activation of aromatics towards oxygen by oxidative or reductive photosensitization, 242

K

Kagabu S, Shimizu C, Takahashi J, Hara K, Koketsu M, Ishida M, Reaction of phenyl- and alkoxycarbonylmethanesulfonyl fluoride with activated haloalkanes, 435

Khirat-Bensaada M — *See* Pamar-Robert A *et al*, 43

Kim TC — *See* Payrastre C *et al*, 157

Kiprof P, Herrmann WA, Kühn FE, Schere W, Kleine M, Elison M, Rypdal K, Volden HV, Gundersen S, Haaland A, Multiple bonds between transition metals and main group elements. Dirhenium heptoxide: revisited structural and degradation chemistry, 655

Kleine M — *See* Kiprof P *et al*, 655

Knorr M, Braunstein P, Synthesis of siloxane-substituted hetero-bimetallic Fe-Pd, Fe-Pt and Fe-Re complexes, 663

Koketsu M — *See* Kagabu S *et al*, 435

Kühn FE — *See* Kiprof P *et al*, 655

L

Laabassi M — ***, Grée R, A new synthesis of allenes vicinal to a butadiene-tricarbonyle-iron molety and of α(1,3-diene) allenes*, 151 — ***, Toupet L, Grée R, Enantiocontrolled synthesis of key intermediates for the preparation of AK and AF toxins*, 47

Lachgar M — *See* Rigaudy J *et al*, 16

Lafont D — *See* Rehel B *et al*, 253

Lagriffoul PH — *See* Taillades J *et al*, 191

Lahmani F —***, Bréhéret E, Zehnacker-Rentien A, Studies of photochemical exciplex intermediates in supersonic jets: complexes of 1- and 2-cyanonaphthalene with olefins*, 232

Lamrani M, Mousset G, Pouillen P, Electrochemical reduction of iron(III)-1,3-dicarbonyl complexes in a non aqueous medium*, 209

Lappert MF — *See* Chorley RW *et al*, 599

Larbig H — *See* Dötz KH *et al*, 579

Laronze J, — ***, Laronze JY, Garnier M, Trentesaux C, Lévy J,

An improved synthesis of nauclefine*, 303
Laronze JY — *See* Laronze J *et al*, 303
Laskovics FM, Le Borgne JF, Piriou F, Wolf E, Fluorinated amino-acids: the mechanism of the α-bromo-γ-fluoro-α,ß-unsaturated ester amination with ammonia in DMSO, 529
Laude B — *See* Robert JF *et al*, 478
Le Bihan JY — *See* Sénéchal-Tocquer MC *et al*, 121
Le Borgne JF — *See* Laskovics FM *et al*, 529
Le Floc'h Y, Yvergnaux F, Grée R, A new short and convergent route to macrodiolides*, 62
Le Floch P, Carmichael D, Mathey F, Bromination at carbon and bromine to magnesium exchange in some 2-bromophosphinines, 291
Le Goff P — *See* Maigrot N *et al*, 76
Le Merrer Y — *See* Melon D *et al*, 585
Le Paillard MP, Robert A, Synthesis of the first tetrathiafulvalenes linked to two electron acceptors: possible model compounds for intramolecular charge transfer, 205
Lebas JF — *See* Mollier H *et al*, 376
Lellouche JP, Gigou-Barbedette A, Grée R, Total synthesis of (5*R*,6*S*)-, (5*S*,6*S*)- and (11*R*,12*S*)-DIHETEs from chiral tricarbonyl (η^4-butadientyl) iron (0) complexes, 605
Lévy J — *See* Laronze J *et al*, 303
Li Y — *See* Ardisson J *et al*, 387 — *See* Ardisson J *et al*, 401
Liu LW — *See* Ardisson J *et al*, 387 — *See* Ardisson J *et al*, 401
Lledos A, Duran M, Jean Y, Volatron F, Theoretical study of the coordination mode of borohydride ligands: $Sc(BH_4)_3(PH_3)_2$ complex*, 216
López JT — *See* Peña W *et al*, 168
López Ortiz F — *See* Barluenga J *et al*, 566
Lorne R — *See* Baudin JB *et al*, 440

M

Mabon G, Chaquiq El Badre M, Simonet J, Cathodic behaviour of long chain aromatic sulfones in low acidic media*, 9
Magnoux P — *See* Florentino A *et al*, 496
Magnuson VR — *See* Elliot DJ *et al*, 676
Maigrot N, Ricard L, Charrier C, Le Goff P, Mathey F, Is there any electronic delocalization operative in *cis*-1,2-dihydro-1,2-diphosphetes ? Structural comparison of *cis* and *trans*-1,2-dihydro-1,2-diphosphetes, 76
Majoral JP — *See* Gonce F *et al*, 237
Mangeney P — *See* Marek I *et al*, 171
Maouche B — *See* Aiad R *et al*, 199
Marek I, Alexakis A, Mangeney P, Normant JF, Synthesis and reactivity of chiral alkoxyallenes prepared by carbocupration of propargylic acetals*, 171
Marin A — *See* Bonfantini E *et al*, 632
Marquet A — *See* Mingotaud AF *et al*, 457
Martinez-Fresneda P — *See* Rasset-Deloge C *et al*, 285
Mathey F — *See* Bevierre MO *et al*, 1 — *See* Maigrot N *et al*, 76 — *See* Le Floch P *et al*, 291 — *See* Deschamps E *et al*, 486
Maurel F — *See* Nguyên Trong A *et al*, 468
Maurette D — *See* Rigaudy J *et al*, 16
Mazaleyrat JP — *See* Xie J *et al*, 642
Melon D, Gravier-Pelletier C, Le Merrer Y, Depezay JC, Enantiometrically pure 3-amino-2-hydroxy and 5-amino-4-hydroxy acids from D-isoascorbic acid, 585
Mercier F — *See* Bevierre MO *et al*, 1
Mercier MF — *See* Robert JF *et al*, 478
Meunier B — *See* Hoffmann P *et al*, 85
Mihoubi MN — *See* Dulcère JP *et al*, 280
Mingotaud AF, Florentin D, Marquet A, Biotin biosynthesis: synthesis of the postulated intermediate, 457
Moinet C — *See* Guilbaud-Criqui A *et al*, 295
Moissan H, Historical articles: Description d'un nouveau four électrique (*Bull Soc Chim Fr*, 1893, 178, 953-955). Préparation au four électrique d'un carbure de calcium cristallisé ; propriétés de ce nouveau corps (*Bull Soc Chim Fr*, 1894, 194, 1002-1007), 545
Mollier H, Naini A, Dumont C, Audo D, Serratrice G, Vincens M, Vidal M, Grand S, Lebas JF, A study of the chemical and physical properties and of the stability of a paramagnetic complex: FeTTMP*, 376
Morrow JR, Astruc D, Synthesis and reactivity of seventeen-electron iron(III) methyl complexes, 319
Moser IM — *See* Elliot DJ *et al*, 676
Motawia MS — *See* Hjuler-Nielsen HP *et al*, 523
Mousset G — *See* Lamrani M *et al*, 209 — *See* Besombes JL *et al*, 513
Mousty C — *See* Besombes JL *et al*, 513

N

Naini A — *See* Mollier H *et al*, 376
Negoita N — *See* Caproiu MT *et al*, 270
Nguyên Trong A, Elkaïm L, Thanh BT, Maurel F, Flament JP, Directionality and stereodivergent aldol additions, 468
Nielsen C — *See* Hjuler-Nielsen HP *et al*, 523
Normant JF — *See* Marek I *et al*, 171

O

Ombetta JE — *See* Robert JF *et al*, 478
Ouvrard P — *See* Tubul A *et al*, 265

P

Pamar-Robert A, Khirat-Bensaada M, Robert L, Step insertion of acetone by montmorillonite from liquid phase composite adsorption isotherms*, 43
Pancrazi A — *See* Ardisson J *et al*, 387 — *See* Ardisson J *et al*, 401
Pareau D — *See* Samar M *et al*, 259
Payrastre C, Wolf JG, Kim TC, Sanchez M, Lewis acid properties of two-coordinated cations of group 15: study of the formation equilibrium of arsenium-Lewis base adducts, 157
Pedersen EB — *See* Hjuler-Nielsen HP *et al*, 523
Pélissier M — *See* Riehl JF *et al*, 221
Peña W, López JT, Cortés M, Synthesis of both epimers of 8-demethyl Ambrox, 168
Pérez Carlón R — *See* Barluenga J *et al*, 566
Petitfaux C — *See* Couturier Y *et al*, 335
Pigois-Landureau E — *See* Chehimi MM *et al*, 137
Pinkerton AA — *See* Bonfantini E *et al*, 632
Piriou F — *See* Laskovics FM *et al*, 529
Pouillen P — *See* Lamrani M *et al*, 209
Power PP — *See* Ruhlandt-Senge K *et al*, 594
Puddephatt RJ — *See* Elliot DJ *et al*, 676

Q

Questaigne V, Simonet J, Rousseau A, Electrochemically synthesized poly(crown-ethers); ^{13}C NMR spectra in the solid state structure determination*, 37

R

Rajarison F — *See* Babin P *et al*, 25
Rambaud D — *See* Gesson JP *et al*, 227
Ramsden JA, Tang-Sheng Peng, Gladysz JA, Reaction of rhenium halide complexes (η^5-C_5H_5)Re(NO)(PPh_3)(X) and organocopper nucleophiles; new routes to racemic and optically active hydrocarbyl complexes (η^5-C_5H_5)Re(NO)(PPh_3)(R), 625
Rasala D — ***, The *ortho* effect in pyridines. Part XI. Substituent effects on basicity of 2- and 4-substituted 3-aminopyridines, 79 — ***, The *ortho* effect in pyridines. Part XII. Substituent effects on basicity of 3-substituted 2- and 4-aminopyridines, 509
Rasset-Deloge C, Martinez-Fresneda P, Vaultier M, Synthesis of vinylboronates ß-substituted by an electron withdrawing group: a new class of electron poor olefins, 285
Rehel B, Lafont D, Boullanger P, A synthetic approach to a lipid A analogue using a *N*-allyloxycarbonyl-D-glucosamine donor and a *N*-allyloxycarbonyl-D-glucosamine acceptor, 253
Ricard L — *See* Bevierre MO *et al*, 1 — *See* Maigrot N *et al*, 76
Riehl JF, Jackson SA, Pélissier M, Eisenstein O, Electronic properties of transition metal hydrides and polyhydrides, 221
Rigaudy J, Caspar A, Lachgar M, Maurette D, Chassagnard C, Photochemical transformations of endoperoxides derived from polycyclic aromatic hydrocarbons. VI. Photo-isomerization of 1,4-endoperoxides and of 1,2;3,4-diepoxides derived from 1,4-dimethylanthracenes*, 16
Robert A — *See* Hoffmann P *et al*, 85 — *See* Le Paillard MP *et al*, 205

Robert JF, Xicluna A, Ombetta JE, Alhassan M, Mercier MF, Dankar A, Guinchard C, Laude B, Stereochemical studies of Michael-adducts obtained by reaction of the ethyl mercaptoacetate with substituted propenones and of their cyclisation into ethyl 3-hydroxytetrahydrothiophene-2-carboxylates*, 478

Robert L — *See* Pamar-Robert A *et al*, 43

Rodriguez J — *See* Dulcère JP *et al*, 280

Rousseau A — *See* Questaigne V *et al*, 37

Rouvier E — *See* Ayari A *et al*, 315

Ruhlandt-Senge K, Power PP, The synthesis and characterization of metal derivatives of the new, conveniently prepared bulky thiolato ligand HSC_6H_2-2,4,6-Ph_3, 594

Ruiz J — *See* Cotrait M *et al*, 329

Rypdal K — *See* Kiprof P *et al*, 655

S

Sabatier P, Senderens JB, Historical article: Hydrogénation des carbures incomplets en présence de divers métaux divisés (*Bull Soc Chim Fr*, 1901, 25, 671-684), 421

Samar M, Pareau D, Chesne A, Durand G, Surfactant liquid membranes applied to nickel extraction*, 259

Sanchez M — *See* Payrastre C *et al*, 157

Santelli M — *See* Tubul A *et al*, 265

Sauvage JP — *See* Dietrich-Buchecker C *et al*, 113

Savrda J — *See* Xie J *et al*, 642

Schere W — *See* Kiprof P *et al*, 655

Senderens JB — *See* Sabatier P *et al*, 421

Sénéchal D — *See* Sénéchal-Tocquer MC *et al*, 121

Sénéchal-Tocquer MC, Sénéchal D, Le Bihan JY, Gentric D, Caro B, ß-Benchrotrenic carbanions. Formation, stabilization and synthetical applications, 121

Serratrice G — *See* Mollier H *et al*, 376

Shimizu C — *See* Kagabu S *et al*, 435

Shukla JP, Arora SK, A thermodynamic study of chelation of tervalent lanthanoids with 5-hydroxy-1,4-naphthoquinone in aqueous dioxane medium, 247

Simonet J — *See* Mabon G *et al*, 9

Simonet J — *See* Questaigne V *et al*, 37

Sotiropoulos JM, Baceiredo A, Bertrand G, Synthesis and reactivity of diazomethylenephosphoranes (≡P=C=N_2), 367

Soufiaoui M — *See* Chhen AI *et al*, 308

Stöcker M — *See* Duncan B *et al*, 98

Szönyi S — *See* Ayari A *et al*, 315

Szostak R — *See* Duncan B *et al*, 98

T

Taillades J, Garrel L, Lagriffoul PH, Commeyras A, Enantioselective hydratation of α-aminonitriles with chiral ketonic immobilized catalyst*, 191

Takahashi J — *See* Kagabu S *et al*, 435

Tallec A — *See* Chibani A *et al*, 343 — *See* Hurvois JP *et al*, 406

Tanaka M, Uchimaru Y, Dehydrogenative double silylation of acetylenes with bis(hydrosilane) compounds, 667

Tang-Sheng Peng — *See* Ramsden JA *et al*, 625

Thanh BT — *See* Nguyên Trong A *et al*, 468

Thiam M, Chastrette F, Chiral aldehydo- and hydrazono-acetals: synthesis and diastereoselective addition of organometallics*, 161

Toupet L — *See* Laabassi M *et al*, 47 — *See* Hurvois JP *et al*, 406

Trentesaux C — *See* Laronze J *et al*, 303

Tubul A, Ouvrard P, Santelli M, Influence of nitro group on the selectivity of the dialkylation of carbonyl derivatives by 1,8-bis(trimethylsilyl)octa-2,6-diene*, 265

U

Uchimaru Y — *See* Tanaka M *et al*, 667

V

Vanhove D — *See* Bebon-Rampal C *et al*, 501

Vaultier M — *See* Zidani A *et al*, 71 — *See* Rasset-Deloge C *et al*, 285 — *See* Jego JM *et al*, 554

Védrine JC, Donor-acceptor interactions in heterogeneous catalysts*, 353

Verducci J — *See* Cavelier Frontin F *et al*, 463

Vidal M — *See* Mollier H *et al*, 376

Vignaux P — *See* Gonce F *et al*, 237

Vincens M — *See* Mollier H *et al*, 376

Vinje K — *See* Duncan B *et al*, 98

Vogel P — *See* Bonfantini E *et al*, 632

Volatron F — *See* Aiad R *et al*, 199 — *See* Lledos A *et al*, 216

Volden HV — *See* Kiprof P *et al*, 655

W

Wakselman M — *See* Xie J *et al*, 642

Watts JF — *See* Chehimi MM *et al*, 137

Wolf E — *See* Laskovics FM *et al*, 529

Wolf JG — *See* Payrastre C *et al*, 157

X

Xicluna A — *See* Robert JF *et al*, 478

Xie J, Mazaleyrat JP, Savrda J, Wakselman M, Inhibitors of HIV-1 proteinase. Substrate analogues containing substituted aminobenzoic acids as proline mimics, 642

Y

Yvergnaux F — *See* Le Floc'h Y *et al*, 62

Z

Zard SZ — *See* Boivin J *et al*, 145

Zehnacker-Rentien A — *See* Lahmani F *et al*, 232

Zidani A, Carrié R, Vaultier M, Reaction of azides with trimethyl phosphite in the presence of water: a chemoselective synthesis of functionalized phosphoramidates, 71